

Message

---

**From:** Gonzales, Christopher [Gonzales.Christopher@epa.gov]  
**Sent:** 8/8/2022 12:08:51 PM  
**To:** Guyton, Kathryn [KGuyton@nas.edu]  
**CC:** Duke, Clifford [CDuke@nas.edu]; Llanos, Laura [LLlanos@nas.edu]; Burgess, Lavonne [LBurgess@nas.edu]; Seabron, Tasha [TSeabron@nas.edu]; Rangel, Jorge [Rangel.Jorge@epa.gov]; Hanf, Alexander K. [hanf.alexander@epa.gov]  
**Subject:** RE: Monthly reporting for Variability and Relevance of Current Laboratory Mammalian Toxicity Tests and Expectations for New Approach Methods (NAMs) for use in Human Health Risk Assessment

Hi Kate,

Received, have a great week.

Thanks,

**Chris J Gonzales, Program Analyst**

Center for Computational Toxicology & Exposure  
U.S. EPA, Office of Research and Development

Ce Ex. 6 Personal Privacy (PP)  
gonzales.christopher@epa.gov

---

**From:** Guyton, Kathryn <KGuyton@nas.edu>  
**Sent:** Friday, August 5, 2022 5:14 PM  
**To:** Gonzales, Christopher <Gonzales.Christopher@epa.gov>  
**Cc:** Duke, Clifford <CDuke@nas.edu>; Llanos, Laura <LLlanos@nas.edu>; Burgess, Lavonne <LBurgess@nas.edu>; Seabron, Tasha <TSeabron@nas.edu>; Rangel, Jorge <Rangel.Jorge@epa.gov>; Hanf, Alexander K. <hanf.alexander@epa.gov>  
**Subject:** Monthly reporting for Variability and Relevance of Current Laboratory Mammalian Toxicity Tests and Expectations for New Approach Methods (NAMs) for use in Human Health Risk Assessment

Dear Christopher, dear all,

Appended please find the monthly Progress Report for the project *Variability and Relevance of Current Laboratory Mammalian Toxicity Tests and Expectations for New Approach Methods (NAMs) for use in Human Health Risk Assessment* (Contract #68HERC19D0011; Task Order # 68HERC21F0178; NASEM PS# 10005365).

With kind regards,

Kate

**Kate Z. Guyton PhD DABT** (*she/her*)

Senior Program Officer

[Division of Earth and Life Sciences](#)

National Academies of Sciences, Engineering, and Medicine

**NATIONAL  
ACADEMIES**      Sciences  
                         Engineering  
                         Medicine